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T O P S E C R E T TTTTT
CITE NPIC 4749.

PRELIMINARY OAK NO. 1, MISSION 1043-2, DETAILS TO FOLLOW IN A LATER OAK EDITION.
REFERENCE NPIC CITE 4737

THIS IS A PRELIMINARY OAK CABLE ON KH-4 MISSION 1043-2 DATED 27 SEPTEMBER-2 OCTOBER 1968. ANALYSIS IS CONTINUING.

1. FOURTEEN OF THE DEPLOYED ICBM COMPLEXES ARE AT LEAST PARTIALLY COVERED ON PHOTOGRAPHY. THESE ARE DOMBAROVSKIY, IMENI GASTELLO, KARTALY, KOSTROMA, OMSK, SHADRINSK, TEYKOVO, TYUMEN, VERKHNYAYA SALDA, YOSHKAR-OLA, SVOBODNYY, GLADKAYA, OLOVYANNAYA, AND UZHUR.

A POSSIBLE TYPE IIIC LAUNCH SITE IS NEWLY IDENTIFIED AT THE KARTALY COMPLEX. THIS WILL BE THE SIXTH SITE IN THE F GROUP. A TYPE ~~IIID~~ SITE IS NEWLY IDENTIFIED IN LAUNCH GROUP M AT KOSTROMA.

2. THE TYURATAM MISSILE TEST CENTER AND THE PLESETSK MISSILE AND SPACE CENTER ARE COMPLETELY COVERED.

AT TYURATAM, A MISSILE IS PARTIALLY ERECTED ON PAD G2-A AND THE GANTRY IS ON PAD G3 ON 2 OCTOBER. THE LAUNCH VEHICLE REMAINS ON PAD J1.

3. A NEWLY IDENTIFIED SA-3 SAM SITE IS OBSERVED UNDER CONSTRUCTION 3.2 NM EAST OF KOLOBRZEG AIRFIELD, POLAND, AT 54-12-10N 015-47-40E. THE SITE IS SECURED AND CONTAINS FOUR REVETTED UNOCCUPIED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, TWO REVETTED UNOCCUPIED HOLD POSITIONS, AND A PROBABLE SUPPORT AREA UNDER CONSTRUCTION. NO EVIDENCE OF THIS SITE WAS PRESENT ON [redacted] 25X1

THIS NEW SA-3 SITE IS ONLY 3.2 NM EAST OF KOLOBRZEG AIRFIELD WHERE ANOTHER KNOWN SA-3 SITE (KOLOBRZEG SAM SITE A33-3) IS ADJACENT TO THE FIELD. THE SITE AT KOLOBRZEG AIRFIELD IS OCCUPIED ON THIS MISSION.

4. AT KOMSOMOLSK SHIPYARD AMUR 199, THE [redacted] SUBMARINE TRANSPORTER DOCK IS AFLOAT AND HAS BEEN MOVED TO THE OPPOSITE SIDE OF THE LAUNCH BASIN. 25X1

5. A PORTION OF THE MIDDLE EAST IS COVERED ON THREE PHOTOGRAPHIC PASSES WHICH REVEAL A NEW RUNWAY (APPROXIMATELY [redacted] UNDER CONSTRUCTION PARALLEL TO THE EXISTING RUNWAY AT EL MANSURA AIRFIELD, EGYPT. THE EXISTING RUNWAY IS ALSO BEING EXTENDED. 25X1

6. PORTIONS OF CHINA ARE COVERED ON 12 PASSES WITH A HIGH PERCENTAGE OF CLOUD-FREE COVERAGE ON FAIR-TO-GOOD INTERPRETABLE PHOTOGRAPHY.

NO NEW OR UNUSUAL ACTIVITY IS OBSERVED ON THE APPROXIMATELY 20 PERCENT OF PHOTOGRAPHY SCANNED THUS FAR. [redacted] 25X1

7. THE EXTREME NORTHEAST PORTION OF NORTH KOREA IS COVERED ON ONE PASS OF CLEAR, GOOD INTERPRETABLE, NON-STEREO PHOTOGRAPHY.

NO NEW SAM SITES OR EVIDENCE OF SIGNIFICANT MILITARY MOVEMENT OR BUILDUP IS OBSERVED.

THE USSR PUEBLO REMAINS AT THE WADJI NAVAL FACILITY, NORTH KOREA.

8. THE FOLLOWING IS A LIST OF THE TARGETS REPORTED ABOVE, WITH THEIR COUNTRY CODE, GEOGRAPHIC COORDINATES, AND BE NUMBER WHERE APPLICABLE.

[redacted] 25X1

TOP SECRET

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3	SCLM	✓
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	NASA	
	MES	
	PGM	
4	DIA	
5	SEAD	
#6	DIA-AAA	
	[redacted]	25X1
	CIA	
	[redacted]	25X1

ADVANCE CY SANITIZED WITH TEXT

[redacted] 25X1

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DOMBAROVSKIY ICBM COMPLEX	UR	505518N 0594440E
IMENI GASTELLO ICBM COMPLEX	UR	512330N 0661400E
KARTALY ICBM COMPLEX	UR	525920N 0603140E
KOSTROMA ICBM COMPLEX	UR	580012N 0412225E
OMSK ICBM COMPLEX	UR	550735N 0733315E
SHADRINSK ICBM COMPLEX	UR	560840N 0635150E
TEYKOVO ICBM COMPLEX	UR	565540N 0403020E
TYUMEN ICBM COMPLEX	UR	565320N 0654320E
VERKHNYAYA SALDA ICBM COMPLEX	UR	581040N 0602951E
YOSHKAR-OLA ICBM COMPLEX	UR	563430N 0481030E
SVOBODNYY ICBM COMPLEX	UR	512200N 1281600E
GLADKAYA ICBM COMPLEX	UR	561515N 0921325E
OLOVYANNAYA ICBM COMPLEX	UR	505913N 1155745E
UZHUR ICBM COMPLEX	UR	551535N 0893030E
TYURATAM MISSILE TEST CENTER	UR	455640N 0632800E
PLESETSK MISSILE AND SPACE CENTER	UR	625615N 0405700E
TYURATAM LAUNCH COMPLEX G (SITE G1-G2)	UR	460456N 0625558E
TYURATAM LAUNCH COMPLEX G (SITE G3-G4)	UR	460400N 0625852E
TYURATAM LAUNCH COMPLEX J	UR	455750N 0631827E
KOLOBRZEG AIRFIELD	PO	541205N 0154118E
KOLOBRZEG SAM SITE AD6-3	PO	541223N 0154252E
KONSOMOLSK SHIPYARD AMUR 199	UR	503210N 1373321E
EL MANSURA AIRFIELD	EG	305003N 0312537E
NAJIN NAVAL FACILITY	KN	421540N 1301720E

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T O P S E C R E T

END OF MESSAGE

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